

LIST
OF
BRITISH TINEINA,
FOR
LABELLING CABINETS,
PRINTED ON *WHITE* OR *BLUE* PAPER.

BY
H. T. STAINTON.

Similar Lists, printed on both sides for Interchange among Collectors,
may also be had. Price 2s. per dozen.

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PREPARING FOR PUBLICATION.

THE NATURAL HISTORY OF THE TINEINA,

Which will contain magnified coloured figures of the transformations of each species, with copious letter-press in four languages—English, French, German, and Latin.

It is proposed to publish this work in a series of 8vo. volumes, each volume containing the full Natural History of twenty-four allied species.

The order of appearance of different genera will naturally depend on the progress made in investigating the transformations of the species comprised in it.

The plates will be by Mr. W. Wing, and those illustrating Mr. Douglas' 'Contributions to the Natural History of British Micro-Lepidoptera,' published recently in the 'Transactions of the Entomological Society of London,' may be referred to as specimens.

The price of the volumes will be made as low as possible, and little more than the expense of colouring the plates.

But as even this moderate sum might put the work beyond the reach of many a hard-working collector, the Editor proposes to *present a copy of the entire series* to every one who shall first discover and communicate to him *the transformations of twenty species of Tineina*, with which the Editor was previously unacquainted.

The volume will be published under the superintendence of a Committee, consisting of —

Mr. J. W. Douglas, 6, Kingswood Place, Lee ;

Mr. H. T. Stainton, Mountsfield, Lewisham ; and

Mr. W. Wing, 17, Priory Road, South Lambeth.

All communications to be addressed to the Editor, Mr. H. T. Stainton, Mountsfield, Lewisham.

Any person wishing to subscribe to the first ten volumes, at 7s. 6d. each volume, is requested to forward his name to some member of the Committee.

It is proposed to publish one or two volumes annually ; the first volume before the close of the present year (1854).

CATALOGUE OF BRITISH TINEINA.

I. EXAPATIDÆ, Sta.

I. EXAPATE, Hüb.

1. gelatella, Lin.

II. DASYSYOMA, Curt.

1. Salicella, Hüb.

III. CHIMABACCHE, Zell.

1. Phryganella, Hüb
2. Fagella, W.V.

II. TINEIDÆ, Sta.

I. TALÆPORIA, Zell.

1. pubicornis, Haw.
2. pseudo-bombycella, Hüb.

II. SOLENOBIA, Zell.

1. inconspicuella, Sta.
2. Douglasii, Sta.

III. DIPLODOMA, Zell.

1. marginepunctella, Step.

IV. XYSMATODOMA, Zell.

1. melanella, Haw.

V. OCHSENHEIMERIA, Hüb.

1. Birdella, Curt.
2. Bisontella, Lienig.
3. Vacculella, F-v-R.

VI. EUPLOCAMUS, Lat.

1. Boleti, Fab.

VII. TINEA, Zell.

1. imella, Hüb.
2. ferruginella, Hüb.
3. rusticella, Hüb.
4. monachella, Hüb.
5. fulvimitrella, Sod.
6. tapetzella, Lin.
- tapetiella, Zell.
7. arcella, Fab.
8. picarella, Cl.

9. arcuatella, Sta.

10. corticella, Curt.

11. parasitella, Hüb.

12. Granella, Lin.

13. cloacella, Haw.

14. ruricolella, Sta.

15. Cochylidella, Sta.

16. albipunctella, Haw.

17. Caprimulgella, V. Heyd.

18. misella, Zell.

19. fuscipunctella, Haw.

20. pellionella, Lin.

21. pallescentella, Sta.

22. flavescenscella, Haw.

23. Lapella, Hüb.

- Lappella, Haw.

24. biselliella, Hümmel.

25. simplicella, H-S.

26. nigripunctella, Haw.

27. semifulvella, Haw.

28. bistrigella, Haw.

29. subammannella, Sta.

30. argentimaculella, Sta.

31. ochraceella, Tengstr.

VIII. LAMPRONIA, Zell.

1. quadripunctella, Fab.

2. Luzella, Hüb.

3. prælatella, W. V.

4. Rubiella, Bjerk.

IX. LAMPROSETIA, Sta.

1. Verhuellella, V. Heyd.

X. INCURVARIA, Haw.

1. muscalella, Fab.

- masculella, Hüb.

2. pectinea, Haw.

3. tenuicornis, Sta.

4. Oehlmanniella, Hüb.

5. capitella, Lin.

XI. MICROPTERYX, Zell.

1. Calthella, Lin.

2. Aruncella, Scop.

3. Seppella, Fab.

4. Mansuetella, Zell.

5. Allionella, Fab.

6. Tunbergella, Fab.

- Thunbergella, Gmel.

7. purpurella, Haw.

8. Salopiella, Sta.

9. semipurpurella, Step.

10. unimaculella, Zett.

11. Sparmannella, Bosc.

12. subpurpurella, Haw.

XII. NEMOPHORA, Hüb.

1. Swainmerdammella, Lin.

2. Schwarziella, Zell.

3. Carteri, Sta.

4. pilella, W. V.

5. Metaxella, Hüb.

XIII. ADELA, Lat.

1. Fibulella, W. V.

2. rufimitrella, Scop.

3. Sulzella, W. V.

- Sulzeriella, Zell.

4. Degeerella, Lin.

5. viridella, Scop.

6. cuprella, Fab.

XIV. NEMOTOIS, Zell.

1. Scabiosellus, Scop.

2. cupriacellus, Hüb.

3. fasciellus, Fab.

4. minimellus, Mann.

III. HYPONOMEUTIDÆ, Sta.

I. SWAMMERDAMIA, Sta.

1. apicella, Don.

2. cæsiella, Hüb.

3. griseo-capitella, Sta.

4. lutarea, Haw.

5. Pyrella, Vill.

II. SCYTHROPIA, Sta.

1. Cratægella, Lin.

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III. HYPONOMEUTA, Zell.

1. vigintipunctatus, Retz.
2. plumbellus, W. V.
3. irrorellus, Hüb.
4. Padellus, Lin.
5. Evonymellus, Scop.
6. Padi, Zell.

IV. ANESYCHIA, Step.

1. pusiella, Roemer
2. bipunctella, Fab.
3. funerella, Fab.
4. decemguttella, Hüb.

V. CHALYBE, Dup.

1. pyrausta, Pallas.

VI. PRAYS, Sta.

1. Curtisellus, Don,

IV. PLUTELLIDÆ, Sta.

I. EIDOPHASIA, Step.

1. Messingiella, F.v.R.

II. PLUTELLA, Schr.

1. Cruciferarum, Zell.
2. porrectella, Lin.
3. annulatella, Curt.
4. Dalella, Sta.

III. CEROSTOMA, Lat.

1. sequella, Cl.
2. vittella, Lin.
3. radiatella, Don.
4. costella, Fab.
5. sylvella, Lin.
6. alpella, W. V.
7. lucella, Fab.
8. horridella, Treit.
9. scabrella, Lin.
10. asperella, Lin.
11. nemorella, Lin.
12. Xylostella, Lin.

IV. THERISTIS, Sta.

1. caudella, Lin.

V. GELECHIDÆ, Sta

I. ORTHOTÆLIA, Step.

1. Sparganella, Wenner

II. SEMIOSCOPIS, Hüb.

1. Avellanella, Hüb.
2. Steinkellneriana, W. V.

III. ENICOSTOMA, Step.

1. lobella, W. V.

IV. PHIBALOCERA, Step.

1. Quercana, Fab.

V. EXÆRETIA, Sta.

1. Allisella, Sta.

VI. DEPRESSARIA, Haw.

1. costosa, Haw.
2. liturella, W. V.
3. pallorella, Zell.
4. Umbellana, Step.
5. assimilella, Treit.
6. nanatella, Sta.
7. atomella, W. V.
8. arenella, W. V.
9. propinquella, Treit.
10. subpropinquella, Sta.
11. Alstroemeriana, Cl.
12. Ciniflonella, Lienig.
13. purpurea, Haw.
14. Capreolella, Zell.
15. Hypericella, Hüb.
16. conterminella, Zell.
17. Angelicella, Hüb.
18. Carduella, Hüb.
19. ocellana, Fab.
20. Yeatiana, Fab.
21. applana, Fab.
22. ciliella, Sta.
23. granulosella, Sta.
24. rotundella, Dougl.
25. depressella, Hüb.
26. Pimpinellæ, Zell.
27. albipunctella, Hüb.
28. emeritella, V. Heyd.
29. pulcherrimella, Sta.
30. Douglasella, Sta.
31. Weirella, Sta.
32. Chærophylli, Zell.
33. ultimella, Sta.
34. nervosa, Haw.
35. badiella, Hüb.
36. Pastinacella, Dup.
37. Heracliana; De Geer.

VII. PSORICOPTERA, Sta.

1. gibbosella, Zell.

VIII. GELECHIA, Zell.

1. cinerella, Lin.
2. rufescens, Haw.
3. inornatella, Dougl.
4. gerronella, Zell.
5. vilella, Zell.
6. basalis, Dougl.

7. Malvella, Hüb.

8. Populella, Lin.

9. nigra, Haw.

10. temcrella, Lienig.

11. lentiginosella, Tischer.

12. velocella, Tischer.

13. fumatella, Dougl.

14. ericetella, Hüb.

15. mulinella, Tischer.

16. divisella, Dougl.

17. palustrella, Dougl.

18. sororculella, Hüb.

19. cuneatella, Zell.

20. peliella, Tisch.

21. alacella, Zell.

22. longicornis, Curt.

23. diffinis, Haw.

24. terrella, W. V.

25. desertella, Edl.

26. politella, Dougl.

27. acuminatella, Sircom.

28. Artemisiella, Tischer.

29. senectella, F.v.R.

30. mundella, Dougl.

31. similis, Dougl.

32. affinis, Haw.

33. boreella, Dougl.

34. Galbanella, F.v.R.

35. basaltinella, Zell.

36. domestica, Haw.

37. rhombella, Hüb.

38. proximella, Hüb.

39. notatella, Hüb.

40. humeralis, Zell.

41. vulgella, Hüb.

42. luculella, Hüb.

43. scriptella, Hüb.

44. fugitivella, Zell.

45. Æthiops, West.

46. solutella, F.v.R.

47. distinctella, Zell.

48. celerella, Dougl.

49. costella, Step.

50. maculea, Haw.

51. tricolorella, Haw.

52. fraternella, Dougl.

53. maculiferella, Mann.

54. junctella, Dougl.

55. vicinella, Dougl.

56. Hübneri, Haw.

57. marmorea, Haw.

58. instabilella, Dougl.

59. Atriplicella, F.v.R.

60. obsoletella, F.v.R.

61. littorella, Dougl.

62. sequax, Haw.

63. aleella, Fab.

64. leucatella, Lin.

65. albiceps, Zell.

66. nanella, Hüb.

67. Mouffetella, W. V.

68. dodecella, Lin.
69. triparella, Zell.
70. tenebrella, Hüb.
71. tenebrosella, F.v.R.
72. ligulella, Zell.
73. vorticella, Zell.
74. tæniollella, Treit.
75. Sircomella, Sta.
76. immaculatella, Dougl.
77. nigritlella, Zell.
78. Coronillella, Tischer.
79. Anthyllidella, Hüb.
80. atrella, Haw.
81. bifractella, Mann.
82. suffusella, Dougl.
83. lucidella, Step.
84. lutulentella, Zell.
85. cerealella, Oliv.
86. nigricostella, F.v.R.
87. gemmella, Lin.
88. næviferella, Zell.
89. Hermannella, Fab.
90. pictella, Zell.
91. Brizella, Tischer.
92. ericinella, Dup.
93. paupella, Zell.
94. inopella, Zell.
95. subocellea, Step.

IX. PARASIA, Dup.

1. Lappella, Lin.
2. Metzneriella, Dougl.
3. Carlinella, Dougl.
4. neuropterella, F.v.R.

X. CLEODORA, Sta.

1. Cytisella, Curt.

XI. CHELARIA, Haw.

1. Hübnerella, Don.

XII. ANARSIA, Zell.

1. Spartiella, Schr.
2. Genistæ, Sta.

XIII. YPSOLOPHUS, Sta.

1. fasciellus, Hüb.
2. marginellus, Fab.

XIV. APLOTA, Step.

1. palpella, Haw.

XV. NOTHRIS, Sta.

1. Verbascella, W. V.
2. Durdhamella, Sta.

XVI. SOPHRONIA, Sta.

1. parenthesella, Lin.
2. humerella, Hüb.

XVII. PLEUROTA, Sta.

1. bicostella, Lin.

XVIII. HARPELLA, Schr.

1. Geoffrella, Lin.

XIX. HYPERCALLIA, Step.

1. Christiernana, Lin.

XX. DASYCERA, Sta.

1. sulphurella, Fab.
2. Oliviella, Fab.

XXI. ŒCOPHORA, Sta.

1. minutella, Lin.
2. flavimaculella, Sta.
3. tripuncta, Haw.
4. similella, Hüb.
5. augustella, Hüb.
6. Woodiella, Curt.
7. grandis, Desv.
8. formosella, W. V.
9. lunaris, Haw.
10. Lambdella, Don.
11. subaquilca, Edl.
12. Panzerella, Step.
13. tinctella, Treit.
14. mitlella, Hüb.
15. flavifrontella, Hüb.
16. fuscescens, Haw.
17. pseudo-spretella, Sta.

XXII. ŒGOCONIA, Guen.

1. quadripuncta, Haw.

XXIII. ENDROSIS, Sta.

1. fenestrella, Scop.

XXIV. BUTALIS, Treit.

1. grandipennis, Haw.
2. fusco-ænea, Haw.
3. senescens, Sta.
4. fusco-cuprea, Haw.
5. Cicadella, Zell.
6. variella, Step.
7. Chenopodiella, Hüb.
8. torquatella, Lienig.
9. incongruella, Sta.

XXV. PANCALIA, Sta.

1. Latreillella, Curt.
2. Leuwenhoekella, Lin.

VI. GLYPHIPTERYGIDÆ, Sta.

I. ACROLEPIA, Curt.

1. perlepidella, Sta.
2. granitella, Treit.
3. pygmæana, Haw.
4. betuletella, Curt.

II. ROSLERSTAMMIA, Sta.

1. Erxlebellia, Fab.

III. GLYPHIPTERYX, Sta.

1. fuscoviridella, Haw.
2. Thrasonella, Scop.
3. Haworthana, Step.
4. equitella, Scop.
5. oculatella, Zell.
6. Fischeriella, Zell.

IV. ÆCHMIA, Sta.

1. dentella, Zell.

V. PERITTIA, Sta.

1. obscurepunctella, Sta.

VI. TINAGMA, Dup.

1. sericiellum, Haw.
2. Stanneellum, F. v. R.
3. resplendellum, Dougl.

VII. DOUGLASIA, Sta.

1. Ocnorostomella, Sta.

VII. ARGYRESTHIDÆ, Sta.

I. ARGYRESTHIA, Sta.

1. ephippella, Fab.
2. nitidella, Fab.
3. purpurascensella, Sta.
4. semitestacella, Curt.
5. spiniella, Zell.
6. albistria, Haw.
7. conjugella, Zell.
8. semifusca, Haw.
9. mendica, Haw.
10. glaucinella, Zell.
11. retinella, Zell.
12. abdominalis, Zell.
13. dilectella, Zell.
14. Andereggiella, Dup.
15. curvella, Lin.
16. Sorbiella, Treit.
17. pygmæella, Hüb.
18. Gødartella, Lin.
19. literella, Haw.
20. Brockeella, Hüb.
21. arceuthina, Zell.
22. præcocella, Zell.
23. aurlentella, Zell.
24. decimella, Sta.

II. CEDESTIS, Sta.

1. farinatella, Dup.
2. Gysselinella, Dup.
Gysseleniella, F. v. R.

III. OCNEROSTOMA, Zell.

1. piniariella, Zell.

IV. ZELLERIA, Sta.

1. hepariella, Mann.
2. insignipennella, Sta.
3. fasciapennella, Logan.

VIII. GRACILARIIDÆ, Sta.

I. GRACILARIA, Zell.

1. Swederella, Schalenb.
2. stigmatella, Fab.
3. stramineella, Sta.
4. hemidactylella, Hüb.
5. falconipennella, Hüb.
6. semifascia, Haw.
7. populetorum, Zell.
8. elongella, Lin.
9. tringipennella, Zell.
10. Syringella, Fab.
11. omissella, Dougl.
12. phasianipennella, Hüb.
13. auroguttella, Step.
14. quadruplella, Zell.
15. Ononidis, Zell.
16. imperialella, Mann.

II. CORISCUM, Zell.

1. Brongniardellum, Fab.
2. cuculipennellum, Hüb.
3. sulphurellum, Haw.

III. ORNIX, Zell.

1. Avellanella, Sta.
2. Devoniella, Sta.
3. Anglicella, Sta.
4. Betulæ, Sta.
5. scutulatella, Sta.
6. torquillella, Zell.
7. Scoticella, Sta.
8. Loganella, Sta.
9. guttea, Haw.

IX. COLEOPHORIDÆ, Sta.

I. COLEOPHORA, Zell.

1. Fabriciella, Vill.
2. deauratella, Lienig.
3. alcyonipennella, Kollar.
4. Frischella, Lin.
5. paripennella, F. v. R.
6. Wockeella, Zell.
7. ochrea, Haw.

8. binotapennella, F. v. R.

9. Lixella, Zell.
10. vibicella, Hüb.
11. conspicuella, Mann.
12. pyrrhulipennella, Tisch.
13. albicosta, Haw.
14. Vulnerariæ, Zell.
15. anatipennella, Hüb.
16. palliatella, Zinck. g. S.
17. currucipennella, F. v. R.
18. niveicostella, F. v. R.
19. discordella, Zell.
20. saturatella, Sta.
21. Onosmella, Brahm.
22. therinella, Zell.
23. troglodytella, Zell.
24. lineolea, Haw.
25. murinipennella, F. v. R.
26. cæspititiella, Zell.
27. annulatella, Nylander.
28. argentula, Zell.
29. hemerobiella, Scop.
30. juncicolella, Sta.
31. Laricella, Hüb.
32. albitarsella, Zell.
33. nigricella, Step.
34. fuscadinella, Zell.
35. orbitella, Zell.
36. gryphipennella, Bouché.
37. viminetella, V. Heyd.
38. olivaceella, Sta.
39. solitariella, Zell.
40. lutipennella, Zell.
41. badiipennella, F. v. R.

X. ELACHISTIDÆ, Sta.

I. BEDELLIA, Sta.

1. somnulentella, Zell.

II. STATHMOPODA, Zell.

1. pedella, Lin.

III. COSMOPTERYX, Sta.

1. Drurella, Fab.
2. Lienigiella, Zell.

IV. BATRACHEDRA, Sta.

1. præangusta, Haw.
2. pinicolella, Zell.

V. OINOPHILA, Step.

1. V.-flava, Haw.

VI. CHAULIODUS, Treit.

1. insecurellus, Sta.
2. Illigerellus, Hüb.
3. Chærophyllellus, Goëze.

VII. LAVERNA, Sta.

1. propinquella, Sta.
2. lacteella, Step.
3. Staintoni, Sircom.
4. Stephensi, Sta.
5. Epilobiella, Schr.
6. ochraceella, Curt.
7. Phragmitella, Bent.
8. corella, Step.
9. subbistrigella, Haw.
10. atra, Haw.
11. Rhamniella, Zell.

VIII. CHRYSOCLISTA, Sta.

1. Linneella, Clerck.
2. bimaculella, Haw.
3. Schrankella, Hüb.
4. flavicaput, Haw.

IX. HELIODINES, Sta.

1. Roesella, Linn.

X. ANYBIA, Sta.

1. langiella, Hüb.

XI. ASYCHNA, Sta.

1. modestella, Dup.
2. fuscociliella, Sta.
3. æratella, Zell.
4. terminella, Dale.

XII. CHRYSOCORYS, Curt.

1. festaliella, Hüb.

XIII. ELACHISTA, Sta.

1. Pfeifferella, Hüb.
2. Treitschkiella, F. v. R.
3. Gleichenella, Fab.
4. Brunnichella, Linn.
5. magnificella, Tengström.
6. apicipunctella, Sta.
7. albifrontella, Hüb.
8. Holdenella, Edl.
9. atricomella, Sta.
10. luticomella, Zell.
11. Kilmunella, Sta.
12. alpinella, Edl.
13. cinereopunctella, Haw.
14. trapeziella, Sta.
15. nigrella, Hüb.
16. subnigrella, Dougl.
17. occultella, Dougl.
18. consortella, Sta.
19. pulchella, Haw.
20. Bedellella, Sircom.
21. obscurella, Sta.
22. Albinella, Sta.
23. zonariella, Tengstr.
24. gangabella, F. v. R.
25. obliquella, Edl.

26. abruptella, Sta.
27. Megerella, Sta.
28. adscitella, Sta.
29. cerusella, Hüb.
30. Rhynchosporella, Sta.
31. Eleochariella, Sta.
32. biatomella, Sta.
33. serricornis, Logan.
34. triatomca, Haw.
35. triseriatella, Sta.
36. collitella, F. v. R.
37. pollinariella, Zell.
38. rufocinerea, Haw.
39. ochreella, Sta.
40. cygnipennella, Hüb.

XIV. TISCHERIA, Zell.

1. complanella, Hüb.
2. marginca, Haw.

XI. LITHOCOLLETIDÆ, Sta.

I. LITHOCOLLETIS, Zell.

1. Roboris, Zell.
2. hortella, Fab.
3. Amyotella, Dup.
4. Lantanella, Schr.
5. triguttella, Sta.
6. quinqueguttella, Sta.
7. nigrescentella, Logan.
8. irradiella, Scott.
9. lautella, Zell.
10. pomifoliella, Zell.
11. Coryli, v. Nicelli.
12. spinicolella, Kollar.
13. Faginella, Mann.
14. salicicolella, Sircom.
15. viminetorum, Sta.
16. carpinicolella, Sta.
17. ulmifoliella, Hüb.
18. Spinolella, Dup.
19. quercifoliella, F. v. R.
20. Messaniella, Zell.
21. corylifoliella, Haw.
22. Caledoniella, Sta.
23. viminiella, Sircom.
24. Scopariella, Tischer.
25. ulicicolella, Vaughan.

26. alnifoliella, Hüb.
27. Heegeriella, Zell.
28. Cramerella, Fab.
29. tenella, Zell.
30. sylvella, Haw.
31. emberizæpennella, Bouché.
32. Frölichella, Zell.
33. Dunningiella, Sta.
34. Nicellii, Zell.
35. Stettinensis, v. Nicelli.
36. Klemannella, Fab.
37. Schreberella, Fab.
38. tristrigella, Haw.
39. trifasciella, Haw.
40. Scabiosella, Dougl.
41. comparella, F. v. R.

XII. LYONETIDÆ, Sta.

I. LYONETIA, Hüb.

1. Clerckella, Linn.
2. padifoliella, Sta.

II. PHYLLOCNISTIS, Zell.

1. suffusella, Zell.
2. saligna, Zell.

III. CEMIOSTOMA, Zell.

1. spartifoliella, Hüb.
2. Laburnella, v. Heyd.
3. scitella, Zell.

IV. OPOSTEGA, Zell.

1. salaciella, Treit.
2. auritella, Hüb.
3. crepusculella, F. v. R.

V. BUCCULATRIX, Zell.

1. aurimaculella, Sta.
2. cidarella, Tischer.
3. Uhmella, Mann.
4. vetustella, Mann.

5. Cratægi, Zell.
6. Demaryella, Sta.
7. maritima, Sta.
8. Boyerella, Dup.
9. Frangutella, Goëze.
10. Hippocastanella, Dup.
11. cristatella, F. v. R.

XIII. NEPTICULIDÆ, Sta.

I. NEPTICULA, Zell.

1. atricapitella, Haw.
2. ruficapitella, Haw.
3. anomalella, Goëze.
4. pygmæella, Haw.
5. Oxyacanthella, Sta.
6. viscerella, Dougl.
7. Catharticella, Sta.
8. Septembrella, Sta.
9. intimella, Zell.
10. Headleyella, Sta.
11. subbimaculella, Haw.
12. argyropeza, Zell.
13. apicella, Sta.
14. trimaculella, Haw.
15. quinquella, Bedell.
16. sericopeza, Zell.
17. floslactella, Haw.
18. Salicis, Sta.
19. microthericella, Wing.
20. ignobilella, Sta.
21. argentipedella, Zell.
22. Acetosæ, Sta.
23. plagicolella, Sta.
24. Tityrella, Dougl.
25. Malella, Sta.
26. angulifasciella, Sta.
27. gratiosella, Sta.
28. marginicolella, Sta.
29. aurella, Fab.

II. TRIFURCULA, Zell.

1. atrifrontella, Sta.
2. squamatella, Sta.
3. immundella, Zell.
4. pulverosella, Sta.

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